Approved For Release 2000/08/17 : 0000100110015-2

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MEMORARDIM FOR: Chief, Management Staff

SILIET:

Reorganisation - Public Works Branch

25X1A6b

REPERENCES:

- (e) Task Force Committee report by Office of Logistics, July 1957 re Public Works Organisation
- (b) Engineering Study and Evaluation, Public Vorks Organization, 3 Merch 1958 by Maintenance Division.

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1 6 APR 1958

- 1. It is requested that the Public Works Branch. reorganized to include a Controlled Maintenance function and necessary manpower based upon standard statistical staffing criteria. It is only through the implementation of Maintenance Management procedures that it is possible to apply sound management principles to this organization's Public Works function. The present Public Works organization does not provide for Maintenance Management.
- 2. Two independent studies of this organization have been made. Reference (a) recommends the formation of a Maintenance Control Unit and the establishment of a Cost Accounting System for Public Works management purposes. Reference (b) reflects experience acquired in 25X1C4a implementing Controlled Meintenance at twenty-two activities and provides guidance in Controlled 25X1C4a Maintenance procedures modified to conform to an Activity of this size. Reference (b) recommends a Public Works Department of minetyeight (98) positions not including the Public Works Officer position and the jenitorial function and without regard to responsibilities in support of training. Our proposal recommends a Public Works Branch of ninety-nine (99) positions including the Public Works Officer position, support of training, the janitorial function and the establighment of Maintenance Management and Control.
- 3. There are now eighty-five (85) positions allotted to the Public Works Branch (See Tab B) with a gross base salary cost of approximately \$420,764.00. The establishment of Maintenance Management will require changes within our present Table of Organization as follows:

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Secretary

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a. The establishment of a Maintenance Control Section to include the positions of:

Maintenance Engineer 1

Planner and Estimator/Inspector 2

Engineering Aid 1

Braftsman 1

b. The establishment of an Administrative Section to include the positions of:

Administrative Assistant 1

Accounting Clerk 1

- e. In eddition, the Maintenance and Utilities Section should be modified by the establishment of a Metal Trades Shop in order that the duties and responsibilities of the Utilities Section may be performed more efficiently under the principles inherent in the proposed system. These principles are continuous inspection, preventive maintenance, planning and scheduling, and reporting. The operation and preventive maintenance of all service utilities and installed equipment will be performed by the Utilities Section with little reference to the Maintenance Control Section as to scheduling. The Metal Trades Unit will perform repair work, elterations and minor improvements generated by inspection, requests of the training complement, and other sustomer requests planned and scheduled by the Maintenance Control Section.
- 4. The Table of Organisation proposed under Tab D vill require an ellotment of ninety-nine (99) positions and a gross base annual salary cost of approximately \$497,042.00. This amounts to a salary expenditure increase of approximately \$76,000.00. However, the effective implementation of the proposed Maintenance Management System will improve production and performance and should result in savings

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well over this smount. Under the present organization we have manpower without adequate technical guidance, procedures, policy, space and equipment. Effective implementation of Maintenance Control procedures will result in:

- s. Work generation through regular inspection and planning rather than "breakdown maintenance".
- b. Better steff organisation and planning of work which will mean increased production per employee.
 - e. Improvement in the quality of supervision.
- d. An improved technical reporting system which will provide a basis for efficient self-regulation and control of station maintenance and produce accurate and meaningful data for budget estimates and developmental planning.
- 5. The proposed staffing pattern (Tab D) is based on work measurement criteria, recommendations of the two independent studies (reference (a) and (b)), the current level of base maintenance, and the experience and observation of the Public Works Officer et this Station. These factors have been tempered by the realization that there exists a contiming ceiling problem which must also be given serious consideration. It is expected that criteria generated by effective implementation of Maintenance Management and Control procedures will provide justification for further changes and improvements and will provide the mechanism for assessing future personnel requirements based on the Branch's capabilities in relation to requirements of the base mission. For example, data provided by this system may be used to determine the feasibility of contracting additional functions which would allow for e possible future decrease in the number of Table of Organization positions. Additional positions requested are necessary for the implementation of the Meintenance Management System. It is expected that these can be made available from the 32 positions to be deleted from T/O as a result of the contract for operation of base cafeteries now being negotiated.

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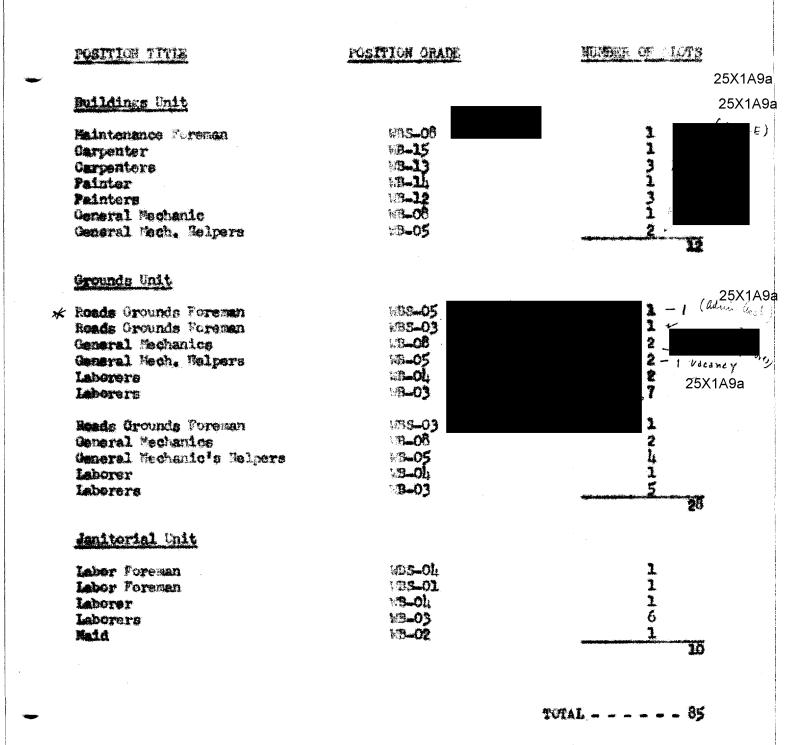
MATTHEW BAIRD Director of Training

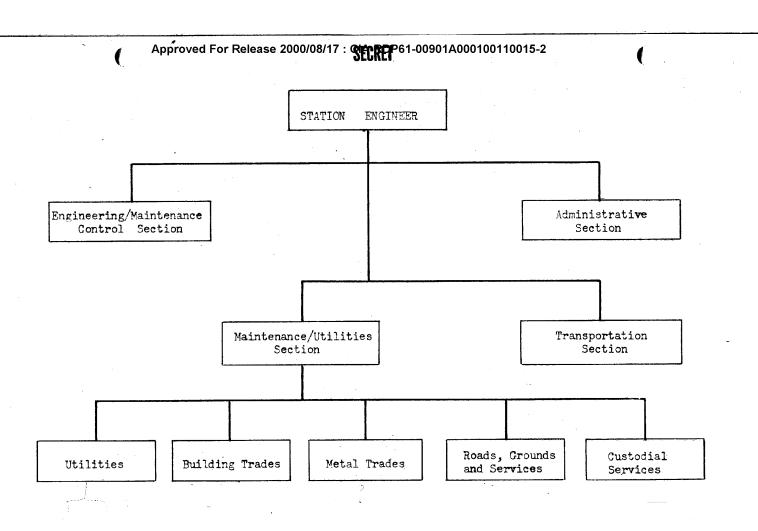
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STAPPING

The current staffing of the Public Works Department is shown below:

POSITION TITUE	POSITION GRADE	MUSTRIC OF SLUTS
Public Works Office Maintenance Engineer Engineering Aid Secretary-Steno Clerk-Typist	65-12 05-09 65-06 65-04/	25X1A9a
Motor Poel Section Garage Supt. Auto Mechanic Auto Mechanics General Mechanic Motor Veh. Disp. Truck Drivers	188-09 18-18 18-15 18-08 08-05 18-08	
Maintenance Section Maintenance Supf Adm. Serv. Asst.	\ M8-1 0 3-0 6	
Maintenance Foreman Elec. Lineman Electricien General Mechanics General Mechanic Steanfitter Opr. Eng-Gen. Util. Opr. Eng-Stean Opr. Eng-Stean	25-17 25-15	25X1A9a





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PROPOSED 1/0	(CHADES & INCHIBENTS)	* - ADDITIONS ** - PROPOSED CHANGES AND
Nation Tolds	FOSTITION GRAVE	MINTER OF SLATE
Office		
Engineer	69-13	And a state of the
Administrative Section		
Admin. Aest.	GS-09	*
Sec-Steno.	0 S-06	
Acot. Clerk	as-07	₩
Cik-Typist	35 - 014	
Maintenance Control		
Plant Sugimor	65-12	*
Planner/Estimator	05-10	*
Planner/Estimator	0%_10	*
Rng. A3d	G# - 09	
Draftenen	G5_09	
Sepervisor Shop Planner/Asst. Sup. Clark-Typist	WES-11 WES-09 OS-01/5	
Smilding Trades Unit		
	_	~
Supervisor ·	MBS_08	
Corporter	43-15	
Carponter	WB-14	海 等
Carpenter	48-11.	
Carpenter		₩errer ₩errer
Carrenter	**-14	74.
Painter	**** 12	
Painter Painter	19-12	
Painter	¥8-12	
Haron .	12.16	₩:
Con. Nech.	₩8 -12	
Gen. MechCapr Helper	\$ 32–05	
Gon. FechCarp Helper	₩ B- 05	enganting sight annual are manifes on particular annual are a company of the set that the
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biel Trades Unit		
	₩ ∋ \$ _0 \$	
Supervisor	₩ 8-1 5	
Deetrician	¥8-15	*
Electrician	VB-17	
Number/Fipefitter	M3-15	₩.
Plumber/Fipefitter	6/ 9-1 5	
len. Nech.	₩ 8-12	The state of the s
Utilities Unit		
The second secon	one of h	
Supervicor	vms=08/9	
Slectrician (Line)	73–17	*
Electrician (Line)	78-15 39-15	**
the stricten/hefrig/hench	18-15	
temfi tter	**************************************	海 博
Pipelitter		
Operator (Pumping Flant)	76- 15	
Operator (Heating Plant)	·B-13/15	
Operator (Heating Plant)	B-10/12	
Operator (Heating Flant)	3-10/12	
Operator (Meating Flant)	13-10/12	
Operator (Heating Flant)	3-10/12	
Operator (Meating lant)	-10/12	
Operator (Meating Flant)	·B-10/12	
Operator (Heating Plant)	49-10/12	
Operator (Meating Flant) Operator (Meating Flant)	3-10/12	
chelistot, /upanting , reman	•	
Fonds, Grounds, Services Uni	*	
Amervisor .	₩83 - 08	***
Foreman	was_07	Signification Profits 1880.
Heavy Equip. Opr.	******** ****************************	公本 公本
Heavy Equip. Opr	4-09	\$ ************************************
Heavy Equip. Opr.	₩ n =09	१९-विके
Heavy Equip. Or.	₩ B- 09	4% 25
Truck Driver	19-0 6	
Truck Oriver	45-06	
Truck Driver	₩ 8-0 6	
Truck Driver	WB-12	持领
Pest Control	W6_01	
Leborer	we_oh	
Laborer	-04	
Laborer	WE-OL	
Laborer		NS
Laborer Laborer	HB-OL	· ·
Leborer		भर स्थापिक

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CONTROL TIME	POULTING CHAIR	MINDLY OF SLAT
icede, Prounds, Berriose (nit (Continued)	
abover .	₩ 3-0 L	持模
laborer	WB-01,	***
Laborer	13-04	***
Laborer		
Laborer	17 2-0 1	72.74
Aborer	*19-01	
Janitorial, Unit		
Supervisor	¥#15-05 ⊬	***
Toreass	1005-01 ×	
Laborer (Janitorial)	We sold to the second	
Laborer (Janitorial)	8-03	
Laborer (Jamitorial)	10-03 /	
Laborer (Jenitorial)	wa-03	
Laborer (Janitorial)	×3-03	
Laborer (Janitorial)	19-02	
taid		
	29_02	
S		
immasortation Section Supervisor	23-02 (2/A)	
Improved the Section Section Supervisor Supervisor Supervisor Supervisor Auto	wss_10/18	
Irensportation Section Supervisor Suchanic - Auto Mechanic - Auto	WB-16/18	
Irensportation Section Supervisor Sechanic - Auto Sechanic - Auto	MB-15/19	
Supervisor Supervisor Supervisor Suchanic - Auto Suchanic - Auto Suchanic - Auto	WB-15	**
Supervisor Supervisor Sechanic - Auto Sechanic - Auto Sechanic - Auto Sechanic - Auto Sechanic - Auto	WB-15 WB-15	**
irensportation Section Supervisor Sechanic - Auto Sechanic - Auto Sechanic - Auto Sechanic - Auto Sechanic - Gen Gispatcher	WB-15 WB-15 WB-15 WB-15 WB-15	**
irensportation Section Supervisor Sechanic - Auto Sechanic - Auto Sechanic - Auto Sechanic - Auto Sechanic - Can Sispatcher Fruck Driver	WB-15 WB-15 WB-15 WB-15 WB-15 WB-15 WB-15	**
Irensportation Section Supervisor Mechanic - Auto Mechanic - Auto Mechanic - Auto Mechanic - Auto Mechanic - Gen Dispatcher Truck Priver Frock Driver	WB-15 WB-15 WB-15 WB-15 WB-15 WB-15 WB-15 WB-15 WB-15	**
Supervisor		**
Supervisor	WB-16/18 WB-15 WB-	***
Supervisor Supersuper Supervisor	WB-15 15 03-07 03-08 13-	**
Supervisor	WB-16/18 WB-15 WB-	**

TOTAL POSITIONS - - - 95

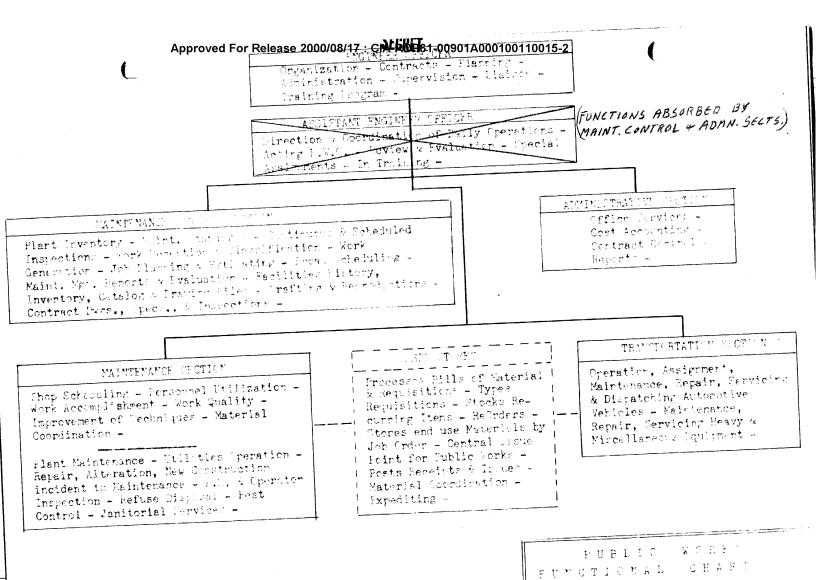
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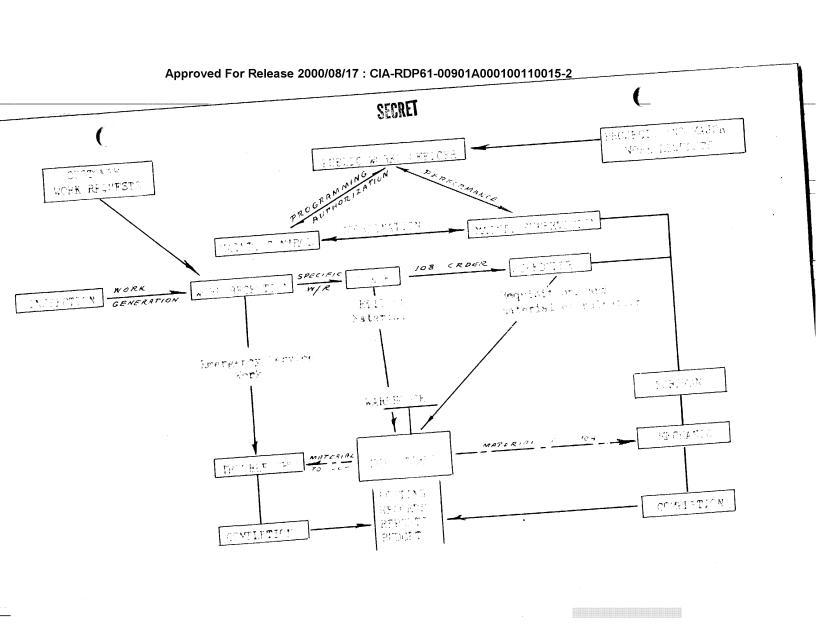
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(Fage 1)

Position Kusber	Titls of Position	Present Grade	Proposed Grade		Addi- tion	Dele- tion	Remarks
PUBLIC WORK				e nicht eine er Gleiche mehre im Albeit			
1631	Mgineer	GG-0805.01-12	08-080 5.	.01-13			" See Pos. Description
11145	Rog Aid	G6-0602.01-09				-	Transfer to Maint. Control See
V1173	Sec-Stemo	GS-0318.01-06					" " Adam Section
01312	Clk-Typist	08-0322.01-04/5				X.	" " Maint/Util Sect.
administrati	TYE SECTION						New Section-see Punctional Ch.
	Adama Amet		GB-	-09	X.		b See Pos. Description
	Acet Clk		QB-	-07	X ,		5 H W H
	Sec-Stemo	05- 0318.01-06			XT		> Transfer from Ul173 P.W. Ofe
	Clk-Typist		G6-0322	.01-04	X,		d See Pos. Description
MAIRTENANCE	CONTROL SECTION						New - See Functional Chart
	Plant Eng		G8-	-12	X.		& See Pos. Description
	Planner/Estimato	or ·	GB-	-10	I.		Jan 18 18 18 18 18 18 18 18 18 18 18 18 18
	Planner/Estimato		GB-	-10	X.		<i>y</i>
	Denftamma		G6-	-09	X.		<i>है,</i> का स
	Eng Aid	GB-0802.01-09			XT		From P.W. Ofe Ull45
MAINTENANCE,	CULLUTE SECTION						
บ866	Supervisor	WB8-4245.01-11					So change
	Shop Planner/Ass	rt Suprv	WBS-	-09	XĨ		Trom U1296 - See Pos. Descr.
	Clk-Typist		GS-0322	.01-04/5	X T	2	From P. W. Ofe U1312
U1298	Adm Serv Asst	08-0301.09-06				X.	To Shop Planner/Asst Suprv
BUILDING UN	CT .						
UB63	Supervisor	VBS-4245.01-08					No change
U486	Carpenter	VB-4215.01-15	_				No change
U487	Carpenter	WB-4215.01-13	VB-4215				Consistent
v487.01	Carpenter	WB-4215-01-13	WB-4215				vith .
v487.02	Carpenter	WB-4215.01-13	WB-4215				local rates
	Carpenter		WB-4215	.01-14	X -,		v Increased work load
U1203	Wen's Mechanic	WB-2435.01-08	WE-	-75	X · '.		See Pos. Description
no chra	s.co				*		•

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Position	Post Lice	Present			Addi- tion	Dele- tion	The Control of the Co	marks	
Bunber	Mtle	Grede	Gre	ge	73.08	CLUM	THE THIRT	See Proct:	Comel Chart
METAL TRADES	THE		A channels	A@	x<	ح ر	Ports Dis.	Grads Fore	m.206
	Supervisor		WBG-	-08			From Util	Unit Uh82	
	Electricien		VB-4225	(I-11)	X		Additiona	hanfalow	
	Klectrician		WB-4225		X	a)	The second	Unit U1186	
	Plumber/Pipefiti		WB-	-17	X,		*	UNITUU2	5 ?
	Plumber/Pipefitt	er	WB-	-15	$\mathbf{x}_{\leq j}$	10	704	unit uni46	
	Machinist		WB-	-18	X	8	FIGH ULLE.	Grade Ul20	<u>L</u>
	General Mechanic	: (Metal)	VB-	-12	x <	a	From hos.	GIBIS ULEV	
UNLUNE U	T	bakar na na	WB6-424	e on Long	/a		Commisters	t with Unit	Supervisors
1367		785-1015-01-09	W.DO-MC-W.).U.L-00	<i>()</i>		No change		
U632	Elec (Line)	VB-4220.01-17	em has).01-15	T`		Safety &	erkload-se	e Pos. Descr.
	Ries (Line)	1	M D-46C	*• \	•	¥-	"To Metal	fredes Unit	;
U482	Electrician	VB-1225.01-15				X.	ç a n	11 11	
017/16	Gen Machanie	WB-1235.01-17				Ï.	7# *	и, и	
மா186	Gen Mechanic	WB-4235.01-17				T		и. п (Pipefitter)
UL125	Gen Mochanic	WB-4235.01-08				¥.	The Comment	or Pumping	
U813	Op Eng/Gen Util	VB-4430.01-15							
	Steemfitter	WB-4260.01-15		4.0	\mathbf{x}_{k_0}	jà.	From Gen	Machanic U	185 ? 160? Pren
	Pipefitter		WB-	-15			W	***************************************	VMA/
*	Elee/Refrg/Bend	b .	WB-	-15		/1	or and the second second	ng/Gen Util	L 1981.3
	Once (Personal Page PA	more)	WB-	-15	A	4.	in the Consens	or Heating	Plant
U561.	Cor. Eng (Steam)VB-4430.04-13				A.	13 " "	11	98
U561.01	Orne Rng (Stame	NTB-4430.04-13/15				<u> </u>	14 # #	99	n ·
0561.02	Owr. Ros (Steen	WB-4430-04-13/15)5 to 12	11	n .
U562	Oper. Eng (Steen)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				A.	iya n	95	#F
0562.01	Oper Ing (Steem	1)4130.04-10/12				. A.	17 m m	11	ø
U562.02	Our. Kng (Steen)VB-4430.04-10/12				A.	/f-n 19	Ħ	pt.
0562.03	Our. Eng (Steen)WB-4430.04-10/12				X.	j# yr 14	**	**************************************
U562.04	One. Rng (Stem	1)VB-4430.04-10/12				***	予見報 特	Ħ	20
U562.05	Orr. Eng (Steam	1VB-4430.04-10/12					ha n	n	#
11562.06	Opr. Eng (Steer	a) WB-4430.04-10/12				X			

Summary of Proposed Changes

(Page 3)

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Office of Training
Public Works Branch

Position	Title of	Present.		Proposed	Addi-	Dele-	
Kumber	Position	Grade		Grade	tion	tion	Pessarks
Prilities v	NIT (Continued)						
U 562	Opr. Heating Plant	5	WB-	-10/12	X	15 💆	renefer from
-1	Opr. Heating Plant	5	WB-	-10/12	X	16 T	562
. 2	Opr. Heating Plant		WB-	-10/12	Xª	17.	through
13	Opr. Heating Plant	:	WB-	-10/12	X *	18	U562.06
.4	Opr. Heating Plant) ,	WB-	-10/12	X 1	19	Util Unit
. 5	Opr. Heating Plant		WB-	-10/12	X	20 21	and change
.6	Opr. Heating Plant		WB-	-10/12	X 1	2.1	of title.
	Opr. Heating Plant		WB-	-15	X T		rom U561.01
	Opr. Heating Plant		WB-	-13/15	x j	14 1	rom U561.02
	Opr. Heating Plant	•	WB-	-10/12	x 1	15	ros U561
ROADS, GROU	NDS & SERVICES UNIT					W	as Grounds Unit
	Supervisor		WBS-	-08	X 7	22×7	rom Eds. Grads Fore U870
1869	Rds. Grads Foreses		MB8-42	15.01-07		8	ee Position Description
1670	Rds. Grads Foressi	WBS-4245-01-03					o Supervisor Rds & Grads
л206	Rds. Grads Foreser	WBS-4245.01-03					o Netal Trades Suprv.
	Heavy Equip. Opr.	-	WB-	-09	X ſ	25 I	rom Helper Ul204.02
1	Heavy Equip. Opr.		WB-	-09	x 1	, v * y	rom Helper Ul204.03
	Heavy Equip. Opr.		WB-	-09	x (1.5 P	rom Helper U822
	Heavy Equip. Opr.		WB-	-09	X 1	24 F	rom Helper U822.02
	Truck Driver		WB-	-06	X 1	V7*1	rom Helper U822.03
	Truck Driver		WB-	-06	X (18 TF	rom Helper U822.04
	Truck Driver		WB-	-06	. X 1	24¥¥	rom Helper U822.05
	Trock Driver		WB-	-06	X		rom Helper U822.06
	Pest Control		WB-	-12	X 1	يلا باله الله الله	rom Gen Mechanic Ul204.0
11205	Laborer	WB-4805.01-04					495 through
3495	Laborer	WB-4805.01-03	WB-	-04		ย	
1495.01	Laborer	WB-4805.01-03	WB-	-04			U495.07
1495.02	Laborer	VB-4805.01-03	WB-	-04			see Pool to on
7495. 03	Laborer	WB-4805.01-03	WB-	-04			Position
1495.04	Laborer	WB-4805.01-03	WB-	-04			Description
坤95.05	Laborer	WB-4805.01-03	WB-	-04			
3135:89	Laborer	WB-4805.01-03	WB-	0#			
J-7,7+V (Laborer	WB-4805.01-03 elease 2000/08/17:	CIVED D	()	00440045		

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Public Vorks Breech

Position	Position	Present		Proposed	Addi-	DELE-	
Number	Title	Grade		Grede	tion	tion	Republica
	de a services unit	Come insect					
1495.08	Laborer	WB-4805.01-03	WB-	-04			U495.08
U495.09	Laborer	VB-4805.01-03	WB-	-o)			through U495.11
U495.10	Laborer	WB-4805.01-03	WB-	-04			see Position
0495.11	Laborer	WB-4805.01-03	WB-	-04			Description
U1205.01	Laborer	WB-4805.01-04				X 199	To Transportation Section
UL205.02	Laborer	WB-4805.01-04				X · 10/2	To Transportation Section
U1204	Gem Mechanic	WB-4235.01-08				※ 、 ※	To Metal Trades
01204.01	Cen Mechanic	WB-4235.01-08					To Pest Control
11204.02	Gen Machanic	WD-4235-01-08				X, 3,	To Meavy Route Opr.
U1204.03	Gen Mechanic	WB-4235.01-08				X 1 2	To Beavy Equip Opr.
1822	Gen Mech Helper	VB-4235.01-05					To Heavy Equip Opr.
V822.02	Gen Mech Helper	WH-4235.01-05				X. v	To Heavy Equip Opr.
U822.03	Gen Mech Helper	WD-4235-01-05				XIV	To Truck Driver
0822.04	Gen Mech Helper	WB-4235.0005				X N	To Truck Driver
JB22.05	Gen Mech Halper	WB-4235.01-05				X ነ ን ⁶	To Truck Driver
u822.06	Gen Mach Helper	WB-4235.01-05				X・カ	O To Truck Driver
JANITORIAL	rnere						
U1132	Lebor Foresen	W28-4805.01-04	urs-	-05			See Pos. Description
J495.24	laborer	VB-4805.01-03	***	-/		ገጀ ች ል፣	To Maid
J-13-24-W-1	Maid	42	WB-4090	-01-02	x <		From Laborer U495.24
All others	•					·	
no cha	ngo			And the second s			
TRANSPORTAT	ION SECTION						Was Motor Pool Section
0673	Supervisor	WB8-4420.01-09	WBS-	-10			See Pos. Description
0874	Auto Mechanic	WB-4205.01-18	WB-	-16/18			In line with local pre- vailing wage
meni	Gen Mechanic	WB-4235.01-08	WB-	-15			See Pos. Description
1872	Dispatcher	GS-2151.01-05	GS-	-07		· ·	See Pos. Description
en te	Mech Halper	MO-ETTTONE-OD	WB-	-09	X <	i h	From Rds & Grade UL205.CL
	Mech Helper		WB-	-09	x 1		From Rds & Grads U1205.02
	-						
	Mech Helper		VB-	-0 5	I.		
All others							
POTAL ADDIT	TONS AND DELETIONS:		C		48	34	
	<u> </u>	Release 2000/08/17 :	Dise to				

5-9-40-A-21-11

25X1A6b TOSTERON DESCRIPTION - Engineer Officer, GB-13.

- l. The incoment is responsible to the Comending Officer for the experiencies, excising of the Public Works Brench.
 - 2. The Rollie Works Branch is charmed with:
 - (a) Printenence assessment of the physical plant including
 - (1) Real property and installed contenues inventory and inspection.
 - (2) Maintenance, regal, alteration and Ampuntanent of purifica facilities and
 - (3) Openiles of midition and services.
 - (b) Support of brakeing including normalecture of training raids, restoration of brakeing facilities, special electrics and describes or training elected in fields related to angles wing and public works.
 - (c) Combract siministration of contracts under \$2000 for which the Computing Cilicar is Contracting Officer and administration and improvious of larger contracts according to the special activities delegated from Headquarters to the Commading Officer.
 - (d) Operation, contenent, mainteness and repair of transportation rebicles and initiation of procurement and alsportal action on uses.
 - (e) Operation, reinterance and repoir of despiraction and wiscollerous continuent.
 - (2) Construction preject planning and programming.
 - (g) Mointain up to date maps, drawings and records of all Secilities including underground installations for engineering, maintenance and evaluation purposes.
 - (h) Real proporty regerts.
 - (1) Special progress such as excited control, whilities conservables and yest control.
- 3. In the parameter of his dubles the Saginger Officer conducts lieison with his counterparts at Readquarters, and many many multipolities and various communicity. Fires.

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i. With the consent of the Communities Officer the Engineer Approved For Release 2000/08/17 CIA-REPS: 100901A000100110015-2:vities, Needqueenary and communicate continues as its measurement to the performance of his femaleiers.

- 5. Proposes special reports on neintenance and now construction portion of bufget requirements.
- 6. Maintenance and operational functions are corried out in accordance with exacpted plant management procedures including budgeting, planning and estimating, work concretion, suthemisation and accomplishment, cost control and accounting, management reports and evaluation.
- 7. The insubent continuously evaluates the performence of his organisation based on numerous reports and personal observation and reconnects organisational realignment, increase or decrease to the Communities Officer.
- 6. The incurbant should be well grounded in bests uninterence engineering beeindques, and should have had prior emperimenty emperiment over groups of at least 50 engloyees. A background of industrial, civil or enchancel engineeries or a combination thereof is essential.
- 9. Her incredent should have a degree in one of the shove listed branches of engineering can times (3) years experience in maintenance of a comparable size plant; or seven (7) years of closely related experience.

S-E-C-R-E-T

PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION - Administrative Assistant GS-9
Administrative Section

Plans and recommends administrative programs and policies for directing execution of work in accordance with recommendations and approval of the Public Works Officer. Interprets policy directives and procedural guides in coordinating the administration of Public Works and Public Utilities. Responsible for preparation of budgets and other matters pertaining to finance of Public Works. Prepares financial reports and maintains records of obligations, and maintains obligation and allotment graphs. Provides stenographic services and maintains administrative files pertaining to Public Works functions, including manuals, directives and catalogs. Maintains appropriate personnel files regarding anticipated leave, rates of pay, etc. Receives and expedites work reception and provides proper job order number and accounting data. Fvaluates and improves the efficiency of work accomplishment administratively. Manages public quarters and maintains appropriate files therefor.

S-E-C-R-E-T

PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION - Accounting Clerk
Administrative Section

Compiles data, prepares reports, costs up all job orders, prepares budget for maintenance funds, records all expenditures in Public Works, keeps cost of maintenance, repairs, alterations and improvements to all individual structures, roads and grounds, and facilities, and prepares statistical reports.

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PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION - Plant Engineer GS-12 Controlled Maintenance Section

Responsible for expeditious and accurate accomplishment of Public Works programs and plans pertaining to maintenance, operations, alterations, improvements, development and expansion of the activity, with line supervision over the Controlled Maintenance/Engineering Section; acts for and represents the Public Works Officer and assumes full responsibility of the Branch in his absence. Advises the Public Works Officer relative to organization, methods, and coordination of all maintenance work, special projects and new construction; preparation of technical correspondence; prepares plans and specifications for contracts and assists in the negotiation and administration thereof; will be assigned varied and complex assignments associated with special reports and programs of engineering, construction, or maintenance nature as promulgated.

S-E-C-R-E-T

PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION -- Planner and Estimator/Inspector GS-10 Controlled Maintenance Section

Inspects buildings and other structures, roads, walks, and other paved areas, electrical systems, including equipment, heating and ventilating systems, compressed air systems, plumbing, boilers and associated equipment, shop equipment, and various other items. Verifies that items inspected are in a good state of repair; or, if not, details deficiencies including necessary plans and sketches. Estimates material and labor requirements for alteration, conversion, installation, repair and construction of buildings, utilities, plant equipment, roads and other facilities. Initiates procurement of all materials required for each job. Prepares job orders, work orders or necessary requests for performance of work including time required, completion dates, workers required by trade and efficient sequence of operations as well as materials required at each stage. A general knowledge of all trades is required. Exercises personal judgment and initiative and works without close supervision.

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PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION - Draftsman GS-9 Controlled Maintenance Section

Responsible for developing detailed designs of moderate difficulty of mechanical, civil and electrical engineering projects. Drawings are prepared for alterations, revisions and additions to existing structures, including schematics, shop drawings, and field investigations required for maintenance repair of storm and sanitary sewage including catch basins, man holes, lift stations and septic tanks; concrete and asphalt roads, security fencing, and parking areas; electrical features of buildings and structures of various types; air field lighting, power and communication distribution systems, mechanical features of buildings and facilities, including such items as heating, refrigeration, air conditioning, plumbing, fuel oil, etc.

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PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION - Shop Planner/Scheduler WBS-9
Maintenance Section

Plans, routes, schedules, and progresses work throughout all shors in connection with the accomplishment of a specific job. projects, or alteration; acting as assistant to the Maintenance Superintendent and assuming full responsibility for the accomplishment of all work in his absence. Responsible for posting and revising all schedule boards throughout the shop area and obtaining necessary data on progress of all work for the purpose of keeping maintenance scheduling boards current. Responsible for planning the ensuing weeks schedule of work and distributing schedules and job orders to the shop leadingmen. Schedules work for concurrent performance where possible, or in most effective sequence to insure required progress of shop operations. Analyzes material requirements of original estimates in order to determine commercial sizes needed, considers possibility of substituting materials, and initiates procurement of materials. Directs graded employees in certain clerical operations such as posting information on various control forms and boards, and releasing items to work centers. Responsible for recalling and closing out at work center level job orders.

S-E-C-R-E-T

PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION - Mason, Brick and Stone - WB-16
Maintenance Section/Buildings Unit

Constructs, maintains, and repairs masonry structures of brick, stone, concrete block, hollow tile, firebrick, and similar materials. Spreds mortar, positions bricks and blocks, checks horizontal and vertical alignments, embeds reinforcing steel and other fixtures in masonry as appropriate, and provides for proper support or attachment of beams and other structures.

S-E-C-R-E-T

25X1A6b

PUBLIC WORKS BRANCH/

POSITION DESCRIPTION - Supervisor Metal Trades WBS-8
Maintenance Section, Metal Trades Unit

Supervises and plans work to be performed by welders, plumbers/
pipefitters, electricians and machinists. This work includes
all types of work generally performed by each of these trades and
requires overall knowledge of skills inherent in these trades.
Responsible for the efficient performance of scheduled work in
order to insure effective sequence of operations. Responsible
for training subordinates, enforcing safety, fire and other
regulations, maintains and executes necessary supervisory and
disciplinary actions and records.

S-E-C-R-E-T

PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION - Operator (Pumping Plant) WB-15
Maintenance Section, Utilities Unit

Operates, cleans, and maintains water pumping and treating equipment to purify water for drinking and industrial purposes. Operates by hand, or through electric and pneumatic controls, the valves that control the effluent, influent, drain, back-wash and re-wash operations, and the air relief valves. Runs tests to determine the amount of free and residual chlorine in the water, the alkalinity, hardness, pH value, turbidity, taste, and odor of the water. Prepares necessary reports required.

Operates and maintains treating equipment used for settling, disinfecting, and disposing of sewage and industrial waste. Makes
chemical tests of influent and effluent to determine pH values.
Tests effluent for residual chlorine to insure that proper
sanitation requirements have been met. Tests influent and effluent
for settleable solids. Makes adjustments in operations and
adding chemicals as necessary. Maintains all equipment in both
plants, adjusting and making minor repairs, clearing obstructions
as they occur and cleaning them when required.

S-E-C-R-E-T

PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION - Plumber/Pipefitter WB-15/17
Maintenance Section, Utilities Unit

Lays out, cuts, bends, assembles, and installs pipe, fittings, and fixtures to construct or maintain piping systems such as fresh water, hot water, salt water, sanitary drain, sewer pipe, fire protection sprinkler, fuel gas systems, systems connected with power plants, heating plants, turbines or hydraulic machinery. Locates leaks and obstructions, and repairs or clears them. Tests piping systems. Makes lead-wiped joints where appropriate.

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PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION - Roads and Grounds Supervisor - WBS-8
Maintenance Section/Roads and Grounds Unit

Supervises and plans sequence of all work performed in the repair, maintenance and new construction roads and upkeep and maintenance of grounds. This includes the proper selection of equipment required in order to accomplish the work efficiently and effectively. Responsible for training subordinates, enforcing safety, fire and other regulations. Maintains and executed necessary supervisory and disciplinary actions and records.

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PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION - Roads and Grounds Supervisor - WBS-7
Maintenance Section/Roads and Grounds Unit

Directs performance of work designated by his supervisor, of maintenance of grounds and roads throughout the activity. This work includes care and upkeep of grounds involving preparation of earth, seeding, cutting grass, removal of excess or unwanted vegetation, trims hedges, prunes trees and necessary work required to a generally good appearance of grounds. Responsible for the collection of garbage and trash; cleaning ditches, manholes and catch basins for storm drainage and excavations wherever required; pest control of grounds and structures both interior and exterior. The work involves the operation of all types of construction equipment required for repair and maintenance of all ground and road areas, such as, buildozors, cranes, ditch diggers, graders, tractors (both crawler and wheel) and accessories therefor, and the proper manipulation of attachments in conjunction with signals received from riggers working on the ground.

S-E-C-R-E-T

PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION - Heavy Equipment Operator WB-9
Maintenance Section, Roads & Grounds Unit

Operates cranes, bulldozers, graders, road rollers, ditch diggers, loaders, carryalls, and similar equipment to excavate, level and move earth, grade roads, runways, and other areas, and load and transport heavy materials. Uses basic equipment to tow and operate various accessories and manipulates different sets of controls simultaneously in order to maneuver basic vehicle in coordination with working attachments. Selects and attachs hoisting and pulling gear for lifting, moving and positioning heavy machines, etc. Directs rigging gangs of laborers and helpers. Fabricates, installs, and repairs standing and running rigging and wire cable or fibre rope articles, such as slings, towing bridles, nets, rope ladders, etc. Performs operating maintenance on assigned equipment. Refuels, adds oil as necessary, lubricates moving parts, replaces minor parts, and inspects equipment for signs of wear and/or damage and replaces rigging, cable, rope, etc. when required.

S-E-C-R-E-T

PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION - Truck Driver Heavy WB-6
Maintenance Section, Roads & Grounds Unit

Drives straight-in-line trucks of over 4 tons and up to and including 7½-tons, may operate various types of special purpose vehicles, such as, dump trucks, concrete-mixer trucks, wrecker trucks, Dempster dumpster trucks, involving operation of power take-off accessory equipment and multiple transmissions, and as an incidental or occasional duty, operate lighter or heavier vehicles than those designated above. Drives vehicles either on a specific trip basis or upon a regularly established schedule and route to transport material, equipment, and personnel.

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25X1A6b

POSITION DESCRIPTION - Pest Control Operator - WB-12
Maintenance Section/ Roads & Grounds Unit

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Identifies insect or rodent pests and takes appropriate control measures. Mixes insecticides. Determines likely areas of heavy infestation or breeding grounds and takes appropriate action, operating and maintaining various types of hand carried or vehicle mounted spraying, dusting or fog creating equipment to exterminate insects in both outside areas and in buildings.

S-E-C-R-E-T

PUBLIC WORKS BRANCH/

25X1A6b

POSITION DESCRIPTION - Automotive Mechanic Helper WB-9
Motor Pool/Garage Unit

Assists as directed in the maintenance, repair and reconditioning of motor vehicles as well as parts and assemblies such as generators, magnetos, starters, carburetors, chassis, etc., and makes actual minor repairs within the scope of his ability. Cleans up work areas, keeps mechanic supplied with tools and work materials and engages in joint operations with mechanic as instructed, including use of mechanic tools and machines on limited tasks.

LEADING ROUNG BUNLOWA

25X1A6b

POSITION DESCRIPTION - Mobile Fourpment Dispatcher - GS-7 | Mober Facil Section

Assigns passenger cars, trucks, buses, cranes, and other mobile equipment to specific work assignments upon approved requests and assigns qualified operators to the equipment. Assigns appropriate type and size of equipment on the basis of details of work requirements. Plans routings where appropriate. Maintains status records of vehicles and other equipment on hand. Insures that all equipment is properly outfitted prior to release for use. Schedules vehicles for regular maintenance checks and may occasionally operate equipment in temporary absence of regularly assigned personnel.